

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,317,759 B1
APPLICATION NO. : 10/085616
DATED : January 8, 2008
INVENTOR(S) : Turaga et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, under item (56), OTHER PUBLICATIONS, second column, line 14, delete "(lii+951+892+748)" and substitute --(lii+951+892+748)-- therefor.

On page 2, unde item (56), OTHER PUBLICATIONS, first column, line 17, delete "Overtapped" and substitute --Overlapped-- therefor.

In column 4, line 59, delete " $|d_1| <$ " and substitute -- $|d_i|$ -- therefor.

In column 5, line 51, delete " $N_o = \sum_{d_1 < 0} |d_1|$ and $N_i = \sum_{d_1 < 0} |d_1|$ " and substitute -- $N_o = \sum_{d_i < 0} |d_i|$ and $N_i = \sum_{d_i > 0} |d_i|$ -- therefor.

In column 6, line 10, delete " $|d_1|$ with $|d_1|$ " and substitute -- $|d_i|$ with $|d_i|$ -- therefor.

In column 6, line 11, delete " $|d_1|$ " and substitute -- $|d_i|$ -- therefor.

In column 6, lines 46-49, delete:

"Also $|d_1|/N_o = P(x=x_1/H_o')$ when $d_1 < 0$ because $|d_1|$ is the number of triangles at x_1 , and N_o is the total number of triangles in the feature space. Similarly, $|d_1|/N_i = P(x=x_1/H'_1)$ when $d_1 > 0$."

and substitute

--Also $|d_i|/N_o = P(x=x_i/H_o')$ when $d_i < 0$ because $|d_i|$ is the number of triangles at x_i , and N_o is the total number of triangles in the feature space. Similarly, $|d_i|/N_i = P(x=x_i/H'_1)$ when $d_i > 0$.-- therefor.

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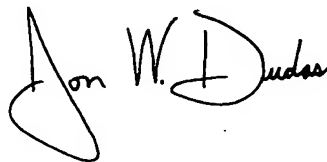
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 8, line 26, delete " $E_x = (1/256) \sum_{i=1}^{16} \sum_{j=1}^{16} \sum_{k=1}^{16} |X_{ij} - m_x|$ " and substitute
-- $E_x = (1/256) \sum_{i=1}^{16} \sum_{j=1}^{16} |x_{ij} - m_x|$ -- therefor.

Signed and Sealed this

Twenty-eighth Day of October, 2008



JON W. DUDAS
Director of the United States Patent and Trademark Office